April 10, 2006

VIA CERTIFIED MAIL

Mary Logan
U S EPA Region V (SR-6J)
77 W Jackson Boulevard
Chicago, IL 60604-3590

Sheila Abraham
Ohio EPA - NE District Office
Div Of Emergency & Remedial Response
2110 East Aurora Road
Twinsburg, OH 44087

Remedial Response Section Manager
Ohio EPA - DERR
P O. Box 1049
Lazarus Government Center Office
122 South Front Street
Columbus, OH 43216-1049

Re: MARCH 2006 MONTHLY REPORT
RI/FS & REMOVAL ACTION
NEASE CHEMICAL SITE
SALEM, OHIO

In accordance with Paragraph X E of the Administrative Order by Consent regarding a Remedial Investigation/Feasibility Study (RI/FS) of the Nease Chemical Site in Salem, Ohio, attached is a copy of the March 2006 RI/FS Progress Report

Additionally, in accordance with Paragraph 14 of the Administrative Order by Consent, signed November 17, 1993, attached is a copy of the March 2006 Removal Action Progress Report

Please contact us if you have any questions regarding activities discussed in these reports

Sincerely,

Rainer Domalski

Dr. Rainer F. Domalski
Site Coordinator

Enclosures

cc M. Hardy – Thompson Hine
Steve Finn – Golder Associates, Inc

RUTGERS Organics Corporation

041006

201 Struble Road
State College, PA 16801

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Member of the RUTGERS Chemicals Group

NEASE CHEMICAL SITE, SALEM, OHIO
REMEDIAL INVESTIGATION/FEASIBILITY STUDY
MONTHLY PROGRESS REPORT
MARCH 2006

1.0 INTRODUCTION

This progress report has been prepared in accordance with Paragraph XE of the Administrative Order of Consent regarding a Remedial Investigation/Feasibility Study of the Nease Chemical Site in Salem, Ohio. The report summarizes the major RI/FS actions during the month along with investigation results and any problems encountered in the project. Activities planned for next month are also presented.

2.0 SUMMARY OF ACTIVITIES PERFORMED

2.1 PROJECT ACTIVITY SUMMARY

The activities that were initiated and/or completed during the month are described. All activities were performed in accordance with the detailed protocol provided in the approved Work Plan.

2.2 FIELDWORK

None

2.3 REPORTS

2.3.1 REMEDIAL INVESTIGATION/FEASIBILITY STUDY (RI/FS)

The final Record of Decision for Operational Unit #2 (onsite) was signed by the agency on September 29, 2005. The agency submitted a draft Administrative Order of Consent (AOC) for the pre-design investigation and design of the remedial action to ROC at the beginning of January 2006. ROC made a good faith offer to negotiate the AOC with the agency.

In preparation of the upcoming Feasibility Study (FS) for OU-3 (Feeder Creek, MFLBC), the agencies and ROC agreed on additional sampling in the MFLBC including sediment, fish, surface water and flood plain soil to have a sufficient data base for the study. The first step, the reconnaissance of sediment bodies in the MFLBC, was performed from August 1 through 15, 2005. Sediment and fish samples were taken in the week of October 10, 2005, the surface water samples in the last October week. The analytical results of the samples taken were validated by the ROC's technical consultant and submitted to the agencies. Sampling locations for the flood plain soil were determined. Ohio EPA contacted the property owners at these locations and informed them the upcoming event. ROC has obtained an access agreement with the owners

2.4 MEETINGS

None.

3.0 VARIATIONS FROM THE APPROVED RI/FS WORK PLAN

None

4.0 RESULTS OF SAMPLING, TESTS AND ANALYSES

None

5.0 PROJECT SCHEDULE

The current Work Plan schedule identifies completion and target dates for project activities. Those scheduled to occur over the next several months include:

- Feasibility Study OU-3 (Feeder Creek, Middle Fork of Little Beaver Creek)

6.0 DIFFICULTIES ENCOUNTERED AND ACTION TAKEN TO RESOLVE PROBLEMS

No significant difficulties were encountered.

7.0 PERSONNEL CHANGES

None

8.0 ANTICIPATED PROJECT ACTIVITIES FOR APRIL 2006

- Monthly Progress Report March 2006
- Develop data base for upcoming FS for OU-3 (Feeder Creek/Middle Fork of Little Beaver Creek)
- MFLBC Flood plain sampling

TABLE 1
NEASE CHEMICAL SITE, SALEM, OHIO
RI/FS SCHEDULE

DATE	TASK/ACTIVITY/DELIVERABLE/MILESTONE
	Documentation of the Site Activities through July 31, 2004 can be reviewed in the July 2004 Monthly Progress Report
August 30, 2004	US EPA Region V/ OEPA approve Endangerment Assessment
September 1, 2004	Draft Feasibility Study (OU-2) submitted to the agencies for review
September 9, 2004	Submit Monthly Progress Report
September 13, 2004	Submit Final Revision to Endangerment Assessment
October 8, 2004	Submit Monthly Progress Report
November 10, 2004	Submit Monthly Progress Report
November 22, 2004	Received Agencies' comments for draft FS (OU-2)
December 10, 2004	Submit Monthly Progress Report
January 10, 2005	Submit Monthly Progress Report
February 10, 2005	Submit Monthly Progress Report
March 1, 2005	Final Draft Feasibility Study (OU-2) submitted to agencies for review
March 4, 2005	Submit Monthly Progress Report
April 8, 2005	Submit Monthly Progress Report
April 21, 2005	US EPA Region V/OEPA approve Final Feasibility Study for OU-2
May 9, 2005	Submit Monthly Progress Report
May 31, 2005	US EPA Region V published the Proposed Remedial Action the OU-2 (onsite)
June 9, 2005	Submit Monthly Progress Report
July 8, 2005	Submit Monthly Progress Report
August 10, 2005	Submit Monthly Progress Report
Aug. 1 – 15, 2005	MFLBC – Reconnaissance of sediment bodies
September 9, 2005	Submit Monthly Progress Report
September 29, 2005	US EPA Region V signs Final Record of Decision for OU-2
October 10, 2005	Submit Monthly Progress Report
November 9, 2005	Submit Monthly Progress Report
December 8, 2005	Submit Monthly Progress Report
January 9, 2006	Submit Monthly Progress Report
February 8, 2006	Submit Monthly Progress Report
March 15, 2006	Submit Monthly Progress Report
April 10, 2006	Submit Monthly Progress Report

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NEASE CHEMICAL SITE, SALEM, OHIO
REMOVAL ACTION
MONTHLY PROGRESS REPORT
MARCH 2006

1.0 INTRODUCTION

This progress report has been prepared in accordance with Paragraph 14 of the "Order" section of the Administrative Order by Consent (AOC) Docket No. V-W-94-C-212, effective November 17, 1993, regarding a Removal Action for the Nease Chemical Site in Salem, Ohio. The report summarizes the major activities during the month along with investigation results and any problems encountered on the project. Activities planned for next month are also presented.

2.0 SUMMARY OF ACTIVITIES PERFORMED

2.1 PROJECT ACTIVITY

The activities that were initiated and/or completed during this month are described below. Activities were performed in accordance with the Removal Action AOC.

The agencies and ROC discussed modifications of the existing onsite groundwater treatment system to optimize the protection against spills. ROC summarized the modifications agreed by the parties in a letter to the agencies. The necessary scope of work is currently for bid at several contractors.

2.2 WORK PLAN PREPARATION/REPORTS

No work plans/reports were submitted this period.

2.3 FIELDWORK

2.3.1 SITE INSPECTIONS

The results of the monthly site inspection carried out at the site on March 31, 2006 are shown in Attachment 1.

2.3.2 MONTHLY WATER LEVEL MEASUREMENTS

The next, quarterly water level measurements will be conducted in May 2006.

2.3.3 TREATMENT PLANT OPERATION

The treatment plant operated mostly normal throughout the month.

2.4.1.1 MEETINGS

None

3.0 VARIATIONS FROM THE APPROVED REMOVAL ACTION WORK PLAN

None

4.0 RESULTS OF INSPECTIONS, ENVIRONMENTAL SAMPLING, TESTS AND ANALYSES

Water monitoring samples were collected from the treatment plant on March 1, 2006 (see Attachments 2; Lab: Exygen Research/STL). The results of the mid-March sampling was not available for this report. It will be submitted with the April report. The next acute/chronic toxicity testing is planned for May 2006.

5.0 PROJECT SCHEDULE

The updated Work Plan schedule identifies completion and target dates for project activities.

6.0 DIFFICULTIES ENCOUNTERED AND ACTION TAKEN TO RESOLVE PROBLEMS

As result of an OEPA site inspection in April 2004 and the overflow of the GWTP influent tank in June 2004 ROC has proposed some modification of the groundwater treatment system. US EPA Region V and OEPA approved the proposed changes. Golder, ROC's consultant, has submitted a detailed design that will be subject to the agencies' review. Final modifications were agreed on during a conference call on August 16, 2005. The results were summarized in a letter report to the agencies. Golder submitted bidding documents to several contractors

On February 18, 2006, the leachate collection system LC-2 had to be shutdown because of an apparent leak in the transfer pipe from the pump sump to the storage tank. The agencies were informed right-away. Several tests were conducted (i.e., functionality of the check-valves). After filling the discharge pipe with clean water, it appears that there is a leak right where the pipe starts at the pump sump. ROC has contracted Whan Construction for digging up the pipe in this area. The work was performed mid-March under supervision of ROC's consultants, Golder Associates, and Howell & Baird. The leak was located and successfully repaired. Pumping was started again on March 22, 2006. The recovered soil and the protective clothe were placed in drums and will be disposed off at a licensed facility.

7.0 PERSONNEL CHANGES

No personnel changes occurred during month.

8.0 TYPES AND QUANTITIES OF REMOVED MATERIALS

For the period from March 1 through 31, 2006 the following material was removed:

- 5,000 gallons of leachate and/or backwash water were disposed off-site at a licensed treatment facility.
- Approximately 105,159.90 gallons were pumped from Leachate Collection System 1 (LCS-1) (total for LCS-1 =18,352,806 gal).
- Approximately 6,649 gallons were pumped from Leachate Collection System 2 (LCS-2) (total for LCS-2 = 1,409,437 gal).
- 7,595 gallons of water were pumped from Pond 1 (total for the pond = 969,679 gallons).
- Approximately 11 pounds of organic compounds were removed during pumping (estimate based on average VOC/SVOC concentrations for each source).

9.0 ANTICIPATED PROJECT ACTIVITIES FOR APRIL 2006

Removal Action activities scheduled for the upcoming month include on-going implementation of the approved Removal Action Work Plan involving:

- Collection of groundwater from the existing collection systems LCS-1, LCS-2 and Pond 1.
- Implementation of planned treatment plant modifications
- Monthly Progress Report for March 2006

TABLE 1
NEASE CHEMICAL SITE, SALEM, OHIO
REMOVAL ACTION SCHEDULE

DATE	TASK/ACTIVITY/DELIVERABLE/MILESTONE
	Documentation of the Site Activities through July 31, 2004 can be reviewed in the July 2004 Monthly Progress Report
September 9, 2004	Submit Monthly Progress Report
October 8, 2004	Submit Monthly Progress Report
November 10, 2004	Submit Monthly Progress Report
December 10, 2004	Submit Monthly Progress Report
January 10, 2005	Submit Monthly Progress Report
February 10, 2005	Submit Monthly Progress Report
March 4, 2005	Submit Monthly Progress Report
April 8, 2005	Submit Monthly Progress Report
May 9, 2005	Submit Monthly Progress Report
June 9, 2005	Submit Monthly progress Report
July 8, 2005	Submit Monthly Progress Report
August 10, 2005	Submit Monthly Progress Report
September 9, 2005	Submit Monthly Progress Report
October 10, 2005	Submit Monthly Progress Report
November 9, 2005	Submit Monthly Progress Report
December 8, 2005	Submit Monthly Progress Report
January 9, 2006	Submit Monthly Progress Report
February 8, 2006	Submit Monthly Progress Report
March 15, 2006	Submit Monthly Progress Report
April 10, 2006	Submit Monthly Progress Report

ATTACHMENT 1

RESULTS OF MONTHLY SITE INSPECTION
NEASE CHEMICAL SITE, SALEM, OHIO
MARCH 2006

ATTACHMENT 2

WATER SAMPLING RESULTS – MARCH , 2006
NEASE CHEMICAL SITE, SALEM, OHIO
(TO BE SUBMITTED WITH NEXT MONTH'S REPORT)

SITE INSPECTION FORM
RUETGERS-NEASE CORPORATION
Nease Site, Salem, Ohio

Date of Inspection: 3-31-06

Entry Time: 1030 Hrs. Exit Time: 1430 Hrs.

Weather: Sunny + Warm 60°

Inspector's Name: Dennis L. Lane

Inspector's Company: Howells and Baird, Inc.

INSPECTION RESULTS

SPECIFIC OBSERVATIONS: Structures

(Responses: S = Satisfactory U = Unsatisfactory Yes/No Levels Measured in Feet, N/A = Not Applicable)

	Pump	Quick Connect	Water Level	Berm Erosion	Visible Leakage
Leachate Collection System 1 (LCS-1)	S	S	4.98	N/A	No
Leachate Collection System 2 (LCS-2)	S	S	11.64	N/A	No
Pond 1 Pumphouse	S	S	9.31	N/A	No
Pond 1 Berm	N/A	N/A	N/A	No	No
Pond 2 Embankment	N/A	N/A	N/A	No	No
Exclusion Area A Embankment	N/A	N/A	N/A	No	No
Storage Tank	N/A	S	6.20	N/A	No
Other (specify)					

SPECIFIC OBSERVATIONS: Sediment Barriers

Condition of Sediment Barriers

Barrier ID	Fabric Intact?	By Passing Evident?	Is Maintenance Necessary?
Sediment Control Structure 1	YES	No	No
Sediment Control Structure 2	YES	No	No
Fabric Barrier 2	YES	No	No
Fabric Barrier 3	YES	No	No
Fabric Barrier 4	YES	No	No
Fabric Barrier 5	YES	No	No
Fabric Barrier 8	YES	No	No
Fabric Barrier 9	YES	No	No
Fabric Barrier 10	YES	No	No
Rock Barrier 1	YES	No	No
Rock Barrier 2	YES	No	No
Pond 7 - North	YES	No	No
Pond 7 - South	YES	No	No

SPECIFIC OBSERVATIONS: Seeps (if present, use more forms, as necessary)

Seep ID (yr-month-#)	Located on Map	Areal Extent (ft2)	Magnitude (flow?, ponding?)
94-7-1	YES	20	NON-FLOWING SEEP
96-8-2	YES	20	NON-FLOWING SEEP

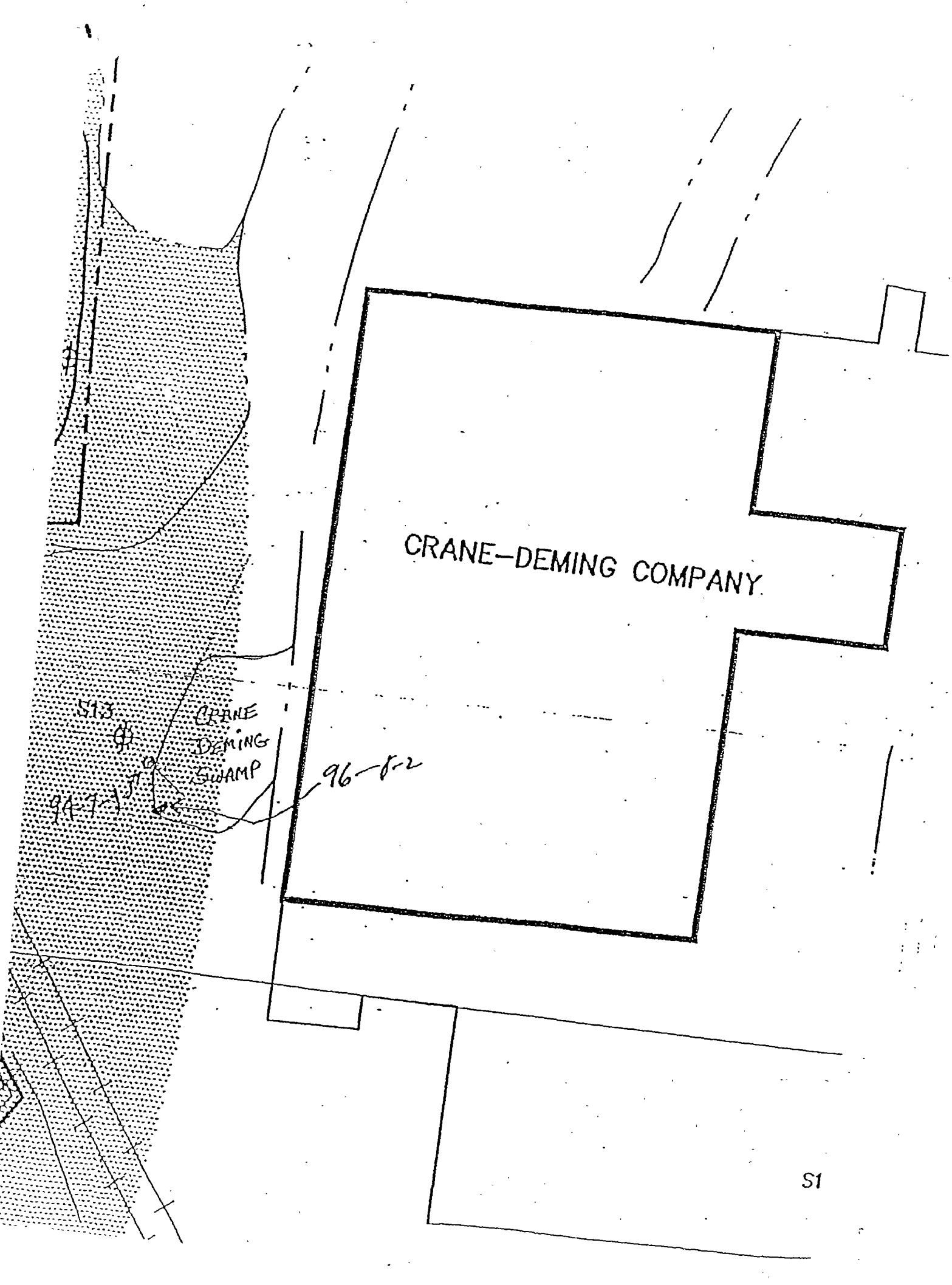
Note Seep ID # equal the "nth' observed seep during the yr-month in question

ADDITIONAL OBSERVATION OR REMARKS:

Inspector's Name: DENNIS L. LANE

Inspector's Signature: Dennis L. Lane

Date: 3-31-06


CRANE–DEMING COMPANY
S13
CRANE DEMING SWAMP
96-1-2
94-1-1
S1

Exygen™ RESEARCH
Precise Research.
Proven Results.

Analytical Report

Rütgers Organics Corporation

Exygen Research Project:

L7674

Testing Laboratory

Exygen Research
3058 Research Drive
State College, PA 16801

Requester

Dr. Rainer Domalski
Rutgers Organics Corporation
201 Struble Road
State College, PA 16801

3058 Research Drive
State College, PA 16801, USA
T: 800.281.3219
F. 814.272.1019
exygen com

Exygen® RESEARCH
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Sample Submittal

Please fax this form before sending samples.
Please send samples to Exygen's shipping and receiving address:
3048 Research Drive, State College, PA 16801
T: 814.272.1039 • F: 814.272.1019

Exygen Contact: _____

Send Report To:
Company: Rutgers Organics Corp.
Address: 201 Struble Road
City, State, ZIP: State College, PA. 16801
Attention: Dr. Rainer Domalski
Phone #: (814) 231-9200
Fax #: _____
Email: _____
Study/Job #: Salem, Ohio Site
Signature/Date: Dennis L. Lane 3-1-06
Printed Name: Dennis L. Lane

Turnaround time (TAT) requirements:
Results Due Date: _____
Preliminary Results Format: ☐ Verbal ☐ Email ☐ Fax
Report Due Date: _____

Storage conditions
☐ Room temperature
☐ Refrigerator
☐ Freezer
☐ Ultra-Low freezer
☐ Desiccated
☐ Lighting required
Stability (°C/%RH): _____
Stability time period: _____

Safety information
Special handling: _____
☐ MSDS attached
☐ Controlled substance: _____
☐ HAZARDS: _____
Please fill in the diamond HMIS/NFPA (0-4) if appropriate

	Client ID# Description	Lot/ Control #	Amt. Sent/ Weight	# of Bottles	Matrix	Date & Time	Tests Requested
1	Influent 3-1-06			3	Water	3-1-06 1200	Ammonia+Phosphorus Nitrite Nitrate
2	Outfall 3-1-06			3	Water	3-1-06 1200	Ammonia+Phosphorus Nitrite Nitrate
3							
4							
5							
6							
7							
8							
9							
10							

PO#: _____ Quote Reference #: _____
A signed quote or a PO# is required before project initiation.

Notes: _____

Relinquished by	Date	Time	Received by	Date	Time
D.L.L.	3-1-06	1400	[signature]	3/2/06	1120

Administrative Form

Exygen RESEARCH

Precise Research. Proven Results.

Sample Submittal

Please fax this form before sending samples.
Please send samples to Exygen's shipping and receiving address:
3048 Research Drive, State College, PA 16801
T: 814.272.1039 • F: 814.272.1019

Exygen Contact: _____

Send Report To:
Company: Exygen Research
Address: _____
City, State, ZIP: _____
Attention: Jeff Biss
Phone #: _____
Fax #: _____
Email: _____
Study/Job #: _____
Signature/Date: _____
Printed Name: _____

Turnaround time (TAT) requirements:
Results Due Date: _____
Preliminary Results Format: ☐ Verbal ☐ Email ☐ Fax
Report Due Date: _____

Storage conditions
☐ Room temperature
☑ Refrigerator
☐ Freezer
☐ Ultra-Low freezer
☐ Desiccated
☐ Lighting required
Stability (°C/%RH): _____
Stability time period: _____

Safety information
Special handling: _____
☐ MSDS attached
☐ Controlled substance: _____
☐ HAZARDS: _____
Please fill in the diamond HMIS/NFPA (0-4) if appropriate

	Client ID / Description	Vol.	Amount / Weight	# of Bottles	Matrix	Date & Time	Tests Requested
1	Co156734			1	W	3-1-06 1000	NH3, NO3+NO2, +phosphorus
2	Co156735			1	W	3-1-06 1000	
3	Co156736			1	W	3-1-06 1000	
4	Co156737			1	W	3-1-06 1000	
5	Co156738			1	W	3-1-06 1000	
6	Co156739			1	W	3-1-06 1000	
7							
8							
9							
10							

PO#: 669717

Notes: _____

Relinquished by	Date	Time	Received by	Date	Time
[illegible]	3/6/06	1411	[illegible]	03-07-06	0910

KRYGEN RESEARCH

Client Sample ID: C0156734

General Chemistry

Lot-Sample #...: C6C070322-001 **Work Order #...:** H0RRR **Matrix.....:** WATER
Date Sampled...: 03/01/06 **Date Received..:** 03/07/06

PARAMETER	RESULT	RL	UNITS	METHOD	PREPARATION-ANALYSIS DATE	PREP BATCH #
Ammonia Nitrogen	**1.0**	**0.10**	**mg/L**	**MCAWW 350.1**	**03/13-03/14/06**	**6072050**
		Dilution Factor: 1		Analysis Time..: 10:42	MS Run #.....: 6073020	
Nitrate-Nitrite	ND	0.10	mg/L	MCAWW 353.2	03/09/06	6068046
		Dilution Factor: 1		Analysis Time..: 08:35	MS Run #.....: 6068034	
Total phosphorus	ND	0.10	mg/L	MCAWW 365.2	03/15/06	6074192
		Dilution Factor: 1		Analysis Time..: 00:00	MS Run #.....: 6074277	

EXYGEN RESEARCH

Client Sample ID: C0156735

General Chemistry

Lot-Sample #...: C6C070322-002 **Work Order #...:** H0RR3 **Matrix.....:** WATER
Date Sampled...: 03/01/06 **Date Received..:** 03/07/06

PARAMETER	RESULT	RL	UNITS	METHOD	PREPARATION-ANALYSIS DATE	PREP BATCH #
Ammonia Nitrogen	**0.96**	**0.10**	**mg/L**	**MCAWW 350.1**	**03/13-03/14/06**	**6072050**
		Dilution Factor: 1		Analysis Time..: 10:44	MS Run #.....: 6073020	
Nitrate-Nitrite	ND	0.10	mg/L	MCAWW 353.2	03/09/06	6068046
		Dilution Factor: 1		Analysis Time..: 08:40	MS Run #.....: 6068034	
Total phosphorus	ND	0.10	mg/L	MCAWW 365.2	03/15/06	6074192
		Dilution Factor: 1		Analysis Time..: 00:00	MS Run #.....: 6074277	

EXYGEN RESEARCH

Client Sample ID: C0156736

General Chemistry

Lot-Sample #...: C6C070322-003 **Work Order #...:** H0RR4 **Matrix.....:** WATER
Date Sampled...: 03/01/06 **Date Received..:** 03/07/06

PARAMETER	RESULT	RL	UNITS	METHOD	PREPARATION-ANALYSIS DATE	PREP BATCH #
Ammonia Nitrogen	**0.98**	**0.10**	**mg/L**	**MCAWW 350.1**	**03/13-03/14/06**	**6072050**
		Dilution Factor: 1		Analysis Time..: 10:50	MS Run #.....: 6073020	
Nitrate-Nitrite	ND	0.10	mg/L	MCAWW 353.2	03/09/06	6068046
		Dilution Factor: 1		Analysis Time..: 08:41	MS Run #.....: 6068034	
Total phosphorus	ND	0.10	mg/L	MCAWW 365.2	03/15/06	6074192
		Dilution Factor: 1		Analysis Time..: 00:00	MS Run #.....: 6074277	

EXYGEN RESEARCH

Client Sample ID: C0156737

General Chemistry

Lot-Sample #...: C6C070322-004 **Work Order #...:** H0RR5 **Matrix.....:** WATER
Date Sampled...: 03/01/06 **Date Received..:** 03/07/06

PARAMETER	RESULT	RL	UNITS	METHOD	PREPARATION-ANALYSIS DATE	PREP BATCH #
Ammonia Nitrogen	**1.2**	**0.10**	**mg/L**	**MCAWW 350.1**	**03/13-03/14/06**	**6072050**
		Dilution Factor: 1		Analysis Time..: 10:52	MS Run #.....: 6073020	
Nitrate-Nitrite	ND	0.10	mg/L	MCAWW 353.2	03/09/06	6068046
		Dilution Factor: 1		Analysis Time..: 08:43	MS Run #.....: 6068034	
Total phosphorus	ND	0.10	mg/L	MCAWW 365.2	03/15/06	6074192
		Dilution Factor: 1		Analysis Time..: 00:00	MS Run #.....: 6074277	

EXYGEN RESEARCH

Client Sample ID: C0156738

General Chemistry

Lot-Sample #...: C6C070322-005 **Work Order #...:** H0RR6 **Matrix.....:** WATER
Date Sampled...: 03/01/06 **Date Received..:** 03/07/06

PARAMETER	RESULT	RL	UNITS	METHOD	PREPARATION-ANALYSIS DATE	PREP BATCH #
Ammonia Nitrogen	**1.2**	**0.10**	**mg/L**	**MCAWW 350.1**	**03/13-03/14/06**	**6072050**
		Dilution Factor: 1		Analysis Time..: 10:54	MS Run #.....: 6073020	
Nitrate-Nitrite	ND	0.10	mg/L	MCAWW 353.2	03/09/06	6068046
		Dilution Factor: 1		Analysis Time..: 08:49	MS Run #.....: 6068034	
Total phosphorus	ND	0.10	mg/L	MCAWW 365.2	03/15/06	6074192
		Dilution Factor: 1		Analysis Time..: 00:00	MS Run #.....: 6074277	

EXYGEN RESEARCH

Client Sample ID: C0156739

General Chemistry

Lot-Sample #...: C6C070322-006 **Work Order #...:** H0RR7 **Matrix.....:** WATER
Date Sampled...: 03/01/06 **Date Received..:** 03/07/06

PARAMETER	RESULT	RL	UNITS	METHOD	PREPARATION-ANALYSIS DATE	PREP BATCH #
Ammonia Nitrogen	**0.92**	**0.10**	**mg/L**	**MCAWW 350.1**	**03/13-03/14/06**	**6072050**
		Dilution Factor: 1		Analysis Time..: 10:55	MS Run #.....: 6073020	
Nitrate-Nitrite	ND	0.10	mg/L	MCAWW 353.2	03/09/06	6068046
		Dilution Factor: 1		Analysis Time..: 08:50	MS Run #.....: 6068034	
Total phosphorus	ND	0.10	mg/L	MCAWW 365.2	03/15/06	6074192
		Dilution Factor: 1		Analysis Time..: 00:00	MS Run #.....: 6074277	

METHOD BLANK REPORT

General Chemistry

Client Lot #...: C6C070322 **Matrix.....:** WATER

PARAMETER	RESULT	REPORTING LIMIT	UNITS	METHOD	PREPARATION-ANALYSIS DATE	PREP BATCH #
Ammonia Nitrogen		Work Order #: H066C1AA		MB Lot-Sample #:	C6C130000-050	
	ND	0.10	mg/L	MCAWW 350.1	03/13-03/14/06	6072050
		Dilution Factor: 1				
		Analysis Time..: 10:35				
Nitrate-Nitrite		Work Order #: H0W6Q1AA		MB Lot-Sample #:	C6C090000-046	
	ND	0.10	mg/L	MCAWW 353.2	03/09/06	6068046
		Dilution Factor: 1				
		Analysis Time..: 08:28				
Total phosphorus		Work Order #: H1AL91AA		MB Lot-Sample #:	A6C150000-192	
	ND	0.10	mg/L	MCAWW 365.2	03/15/06	6074192
		Dilution Factor: 1				
		Analysis Time..: 00:00				

NOTE(S):

Calculations are performed before rounding to avoid round-off errors in calculated results.